

2/12/04

Sheet 1 of 2 (2/12/04)

KEM  
6/2/06

Form PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (Use several sheets if necessary)				ATTY. DOCKET NO. 0171-1063P	APPLICATION NO. NEW 10/776,159		
				APPLICANT OHSAWA, Youichi et al			
				FILING DATE February 12, 2004	GROUP		
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	KIND	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
FTP	US 2,354,229		1944-07-25	Walter et al.	568	56	
FTP	US 6,261,738	B1	2001-07-17	Asakura et al.	430	270.1	
FTP	US 6,004,724	A	1999-12-21	Yamato et al.	430	281.1	
FTP	US 5,338,641		1994-8-16	Pawlowski et al.	430	165	
FOREIGN PATENT DOCUMENTS							
Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION
							YES
JP	3-103854	A	1991-04-30	JAPAN			ABS
JP	10-90884	A	1998-04-10	JAPAN			ABS
JP	2001-55373	A	2001-02-27	JAPAN			ABS
JP	2001-106669	A	2001-04-17	JAPAN			ABS
JP	8-123032	A	1996-05-17	JAPAN			ABS
JP	11-72921	A	1999-03-16	JAPAN			ABS
JP	11-38604	A	1999-02-12	JAPAN			ABS
JP	6-266112	A	1994-09-22	JAPAN			ABS
JP	4-211258	A	1992-08-03	JAPAN			ABS
<b>OTHER DOCUMENTS</b> (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.)							
FTP	Leo A. Paquette, J. Am. Chem. Soc., Vol 86, pages 4383-4385, (October 20, 1964)						
↑	Walter et al., J. Am. Chem. Soc., Vol. 67, pages 655-657, (April 1945)						
	Wagner et al., Synthetic Organic Chemistry, John Wiley & Sons, Inc., 1965, pages 778-781						
	Arimitsu et al., J. Photopolym. Sci. and Tech., Effect of Phenolic Hydroxyl Residues on the Improvement of Acid-Proliferation-Type Photoimaging Materials., pages 29 & 30 (1996)						
	Arimitsu et al., J. Photopolym. Sci. and Tech., Sensitivity Enhancement of Chemical-Amplification-Type Photoimaging Materials By Acetoacetic Acid Derivatives, Vol 8, Number 1, pages 43 & 44, Number 1 (1995)						
FTP	Kudo et al., J. Photopolym. Sci. and Tech., Enhancement of the Senesitivity of Chemical-Amplification-type Photoimaging Materials by $\beta$ -Tosyloxyketone Acetals, Vol. 8, Number 1 pages 45-46, (1995)						
EXAMINER	Fiona T. Powers			DATE CONSIDERED 11/14/05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.S.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

GMM/smt